



FORM PTO-1449/A and B (Modified)				APPLICATION NO.: 10/729,801		ATTY. DOCKET NO.: 99082CIPCON (C0698.70130US01)	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT				FILING DATE: 12/04/03			
				APPLICANT: Venigalla et al.			
				GROUP ART UNIT: Not Yet Assigned		EXAMINER: Not Yet Assigned	
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U.S. PATENT DOCUMENTS

Examiner's Initials#	Cite No.	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication or of issue of Cited Document MM-DD-YYY
		Number	Kind Code		
DS	*	3,490,927		Kahn et al.	01/20/70
	*	3,642,527		Purdes et al.	02/15/72
	*	3,717,487		Hurley et al.	02/20/73
	*	3,725,539		Spangenberg	04/03/73
	*	3,754,987		Purdes	08/28/73
	*	4,643,984		Abe et al.	02/17/87
	*	4,764,493		Lilley et al.	08/16/88
	*	4,829,033		Menashi et al.	05/09/89
	*	4,832,939		Menashi et al.	05/23/89
	*	4,863,883		Menashi et al.	09/05/89
	*	4,880,757		Henslee et al.	11/14/89
	*	4,898,843		Matushita et al.	02/06/90
	*	4,925,817		Ikeda et al.	05/15/90
	*	4,939,108		Dean	07/03/90
	*	4,968,498		Wautier et al.	11/1990
	*	5,011,804		Bergna et al.	04/30/91
	*	5,029,042		Dean	07/02/91
	*	5,032,375		Lerot et al.	07/1991
	*	5,082,810		Bergna et al.	01/21/92
	*	5,082,811		Bruno	01/21/92
	*	5,084,424	B1	Abe et al.	01/28/1992
	*	5,086,021		Sasaki et al.	02/04/92
	*	5,112,433		Dawson et al.	05/12/92
	*	5,155,072		Bruno et al.	10/13/92
	*	5,219,811		Enomoto et al.	06/1993
	*	5,258,338		Maher	11/1993
	*	5,296,426		Burn	03/22/94
	*	5,335,139		Nomura et al.	08/02/94
	*	5,361,187		Srinivasan	11/1994
	*	5,362,472		Lauter et al.	11/08/94
	*	5,403,797		Ohtani et al.	04/04/95
	*	5,445,806		Kinugasa et al.	08/29/95
	*	5,453,262		Dawson et al.	09/26/95
	*	5,590,387		Schmidt et al.	12/31/96
DS	*	5,650,367	B1	Fujikawa et al.	07/22/1997

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DB	*	5,668,694		Sato et al.	09/16/97
	*	5,757,610		Wada et al.	05/26/98
	*	6,043,174		Maher	03/2000
	*	6,071,842		Takahashi et al.	06/2000
	*	6,126,743		Saegusa et al.	10/2000
	*	6,129,903		Kerchner	10/10/00
	*	6,162,752		Kawamoto et al.	12/2000
	*	6,214,756	B1	Adair et al.	04/10/01
	*	6,268,054	B1	Costantino et al.	07/31/2001
	*	6,309,995	B1	Maher	10/2001
	*	6,329,058		Arney et al.	12/2001
DB	*	6,447,910	B1	Wataya	09/2002

FOREIGN PATENT DOCUMENTS

Examiner's Initials#	Cite No.	Foreign Patent Document			Name of Patentee or Applicant of Cited Document (not necessary)	Date of Publication of Cited Document MM-DD-YYYY	Translation (Y/N)
		Office/ Country	Number	Kind Code			
DB	*	DE	1 222 836	B	Siemens & Halske AG	11.08.66	N
	*	WO	91/18841	A2	E.I. Du Pont De Nemours and Company	12.12.91	Y
	*	WO	96/06811	A2	Cabot Corporation	07.03.96	Y
DB	*	WO	98/35920	A1	Cabot Corporation	20.08.98	Y

OTHER ART — NON PATENT LITERATURE DOCUMENTS

Examiner's Initials#	Cite No	Include name of the author (in CAPITAL LETTERS) title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, relevant page(s), volume-issue number(s), publisher, city and/or country where published.	Translation (Y/N)	
DB	*	PAYNE et al., "Inhibition of Grain Growth in Barium Titanate," Jour. of The American Ceramic Society, (September, 1967) pg. 491		
	*	S.A. BRUNO et al., "High Performance Multilayer Capacitor Dielectrics from Chemically Prepared Powders," J. Am. Ceram. Soc. 76:1233-1241 (May, 1993)		
	*	T.M. HARKULICH et al., "Ferroelectrics of Ultrafine Particle Size: II, Grain Growth Inhibition Studies," J. Am. Ceram. Soc. 49:295-299, (June, 1966)		
	*	W. HERTL, "Kinetics of Barium Titanate Synthesis," J. Am. Ceram. Soc., 71:879-883 (October, 1988)		
	*	M. KAHN, "Preparation of Small-Grained and Large-Grained Ceramics from Nb-Doped BaTiO ₃ ," J. Am. Ceram. Soc. 54:452-454 (September, 1971)		
	*	H. KUMAZAWA et al., "Preparation of Barium Titanate Ultrafine Particles from Amorphous Titania by a Hydrothermal Method and Specific Dielectric Constants of Sintered Discs of the Prepared Particles," J. Mat. Science, 31:2599-2602 (1996) *		
	*	T.R.N. Kutty et al., "Precipitation of Rutile and Anatase (TiO ₂) Fine Powders and Their Conversion of MtiO ₃ , (M=Ba, Sr, Ca) by the Hydrothermal Method," Mat. Chem. and Physics, 19:533-546, (1988) *		
DB	*	A. UENO et al., "Preparation of SrSiO ₃ Powders From Various Strontium Salts," Jour. of Mat. Science, pg. 9- 12 (January, 1991)		

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DB	*	S.WADA et al., "Preparation of Barium Titanate Fine Particles by Hydrothermal Method and Their Characterization," J. Ceram. Soc. of Japan, 103:1220-1227(1995) *	
DB	*	International Search Report US00/22830 dated (05.01.01)	
DB	*	Abstract HU 44977, 30(May, 1988)	

EXAMINER <i>OM Bruns men</i>	DATE CONSIDERED <i>5/13/05</i>
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#EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

*a copy of this reference is not provided as it was previously cited by or submitted to the office in a prior application, Serial No. 09/640,498, filed August 16, 2000, and relied upon for an earlier filing date under 35 U.S.C. 120 (continuation, continuation-in-part, and divisional applications).

**no month provided*